L Number		Search Text coating.ti,ab. and ("Baco.sub.3" "CaCo.sub.3" "Srco.sub.3" carbonate; same ("PEG" adj ("300" "200")) same (percent "%")	DP USPAT; US-PGFUP; EID; UIC; DEFWENT; IPM TIP	Time stamp 2003/07/03 19:12
6	7	("Baco.sub.3" "Caco.sub.3" "Srco.sub.3" carbonate) same ("FEG" adj ("300" "200")) same (percent "%")	USFAT; US-PSFUB; EF1; UF4; OEFWENT; IFM TIP	2003/07/03 19:10
15	0	("Baco.sub.3" "Caco.sub.3" "Srco.sub.3" carbonate) same ("FEG" adj ("300" "200")) same (percent "%") and (emission emissive emit emitted emitting)	USFAT; US-PGIUE; EFD; UFD; DERWENT; IPM TIE	0:03 07/03 19:12
22	0	("Baco.sup.3" "CaCC.sub.3" "SpCC.sub.3" carbonate) same ("PEG" adj ("300" "200")) same (percent "%") and (emission emissive emit emitted emitting discharge)	USPAT; US-PGHUE; EEU; UPO; DEFWENT; 1BM TOB	0103707103 19:10
-	40	soules-thomas-f.in. sajo-gamer.in.	USPAT; US-PSPUE; EPO; JEO; CERWENT; IEM TOB	2)03/07/03 11:11
-	31	soules-thomas-f.in, sajo-gabor.in, and slurry	USFAT; US-PGPUB; EFG; UPG; DEFWENT; IBM TIF	2003/02/19 14:50
-	40	soules-thomas-f.in. sajo-gaper.in.	USPAT; US-PGFUE; EFG; JFG; DEFWENT; IEM TIE	2003/02/19 10:50
-	1	(soules-thomas-f.in. sajo-gabor.in.) and slurry	USFAT; US-PGFUB; EPG; CFC; DEPWENT; IBM TOB	2703702 19 10:33
-	1	(soules-thomas-f.in. sajo-gabor.in.) and slurry	USFAT; US-PGFUE; EFO; UFO; DEPWENT; IEM TIE	2003/02/19 10:33
-	10726	discharge with lamp and mercury	USPĀT; US-PGFUB; EPI; CFO; DERWENT; IBM TIB	2003/02/19 12:34
-	191	(discharge with lamp and mercury) and (polyethylene adj glyccl adj "300" polyethylene adj glyccl adj "300" glycerin ethylene adj glycol adj monimer deionized adj water)	USFAT; US-PGPUB; EFO; UFO; DEFWENT; IBM TIE	2003/02,19 11:51
-	41	((discharge with lamp and mercury) and (polyethylene adj glycol adj "200" polyethylene adj glycol adj "300" glycerin ethylene adj glycol adj monomer deionized adj water)) and slurry	USFAT; US-PGFUE; EPG; CFG; DEFWENT; IBM TDE	2003,02/19 10:56
-	18	((discharge with lamp and mercury) and (polyethylene adj glycol adj "200" polyethylene adj glycol adj "300" glycerin ethylene adj glycol adj monomer deionized adj water)) and slurry and carbonate	USFAT; US-PGPUE; EPO; JFC; DERWENT; IBM_TOB	2003/02/19 10:58

			U053#	0000/00/10 10 50
^ <u>-</u>		(((discharge with lamp and mercury) and (polyethylene adj glycol adj "200" polyethylene adj glycol adj "300" glycerin ethylene adj glycol adj monomer deionized adj water)) and slurry and carbonate) and (polyethylene adj glycol adj "100" polyethylene adj glycol adj "300" glycerin etnylene adj glycol adj monomer deionized adj water) same slurry	USPAT; US-PGPUB; EFG; JPG; DEPWENT; IEM_TUB	2003/02/19 10:59
-	7	(((discharge with lamp and mercury) and (polyethylene adj glycol adj "")" polyethylene adj glycol adj "?.0" glycorin etnylene adj glycol adj monomer deioniced adj water)) and slurry and tarkonate: and (polyethylene adj glycol adj "")" polyethylene adj glycol adj "" glycorin ethylene adj glycol adj monomer deioniced adj water) same slurry and tarkonate	USPAT; US-PGFUB; EFC; CPC; DEFWENT; IEM_TIB	2003/02/19 12:29
	0	(((discharge with lamp and mercury) and (polyethylene adj glycol adj ".33" polyethylene adj glycol adj ".33" glycerin ethylene adj glycol adj monomer deioniced adj water)) and slurry and carbonate; and (polyethylene adj glycol adj ".330" polyethylene adj glycol adj ".330" glycerin ethylene adj glycol adj monomer; same slurry and carbonate	USPAT; US-PGPUB; EPU; UPO; DEFWENT; IEM_TOB	2003/02/19 11:08
-	0	(((discharge with lamp and mercury) and (polyethylene adj glycol adj "100" polyethylene adj glycol adj "700" glycerin ethylene adj glycol adj monomer deioniced adj water)) and slurry and carbonate; and (polyethylene adj glycol adj ".00" polyethylene adj glycol adj "00" glycerin ethylene adj glycol adj monomer: same slurry	USFAT; US-PGFUB; EFG; JPG; SEFWENT; IBM_TDB	2003/02/19 11:08
-	63	(discharge with lamp and mercury and (polyethylene adj glycol adj "160" prlyethylene adj glycol adj "800" glycerin etnylene adj glycol adj monomer:	USFAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	0003/02/19 11:09
-	68	(discharge with lamp and mercury) and (polyethylene adj glycol adj "170" polyethylene adj glycol adj "311" glycerin ethylene adj glycol adj monomer.	USPAT; US-PGPUB; EPO; UPO; DERWENT; IBM TDB	2003/02/19 11:11
-	359	<pre>(discharge with lamp and mercury) and (polyethylene adj glycol adj "L*0" polyethylene adj glycol adj "6 " glycorin ethylene adj glycol</pre>	USFAT; US-PGPUE; EFO; UPI; DEFWENT; IBM_TOB	2003/02/19 11:11
-	.3	<pre>(discharge with lamp and mercury) and (polyethylene adj glycol adj ".00" polyethylene adj glycol adj "300" glycerin ethylene adj glycol) same (slurry mix)</pre>	USFAT; US-PGPUP; EFO; JPO; DEFWENT; IBM TDB	2003/02/19 11:56
-	18	4461970.pm. 4523125.pm. 4620124.pm. 4836816.pm. 5204139.pm. 5256095.pm. 6550431.pm. 5614784.pm. 6157130.pm.	US-PGPUE; EPF; JEPG; DERWENT; IBM TDB	2003/02/19 11:26
-	9	4461970.pm. 4523125.pm. 4620129.pm. 4836816.pm. 5204139.pm. 5256095.pm. 8550431.pm. 5614784.pm. 6157137.pm.	USPAT	2003/02/19 11:26
-	2	(4461970.pn. 1523125.pn. 4620128.pn. 4836816.;n. 5204139.;n. 5256095.pn. 5550431.pn. 5614784.pn. 6157132.pn.) and slurry	USPAT	2003/02/19 15:56

-	5)	(446197).pn. 4523125.pn. 4620128.pn. 4336816.pn. 5204134.pn. 5250431.pn. 5250431.pn. 5614784.pn. 6184133.pn.) and	USPAT	2003/02/19 11:51
		emission with (mix slurry:		
-	2	.4461970.pn. 4523125.pn. 46.010pn. 4636316.pn. 5204139.pn. 5256095.pn.	USPAT; US-P3PUE;	0003/00/19 11:52
		5550431.pn. 5514784.pn. 6157132.pn.) and repolyethylene add glycol aut "270"	EP1; JP1; DEFWENT;	
		polyethylene adj glycol adj "30 " glycerin ethylene adj glycol water)	IBM_TDB	
_	.:	-4481970.pn. 4523125.pn. 4620126.pn. 4836816.pn. 5204139.pn. 5256099.pn.	USFAT; US-PGFUB;	.0003/000/19 11:52
		5550431.pn. 5614784.pn. 6187131.pn.) and polyethylene adj diyool adj "100" polyethylene adj glyool adj "300" glyoerin	EPO; JPO; DERWENT; IBM_TIB	
	10:	ethylene adj glycol water	11717	205/01/16 11:07
-	IU;	discharge with lamp and mercury) and polyethylene adj glycol adv ".(0"	USFAT; US-PGFUB;	. 003/0.:/19 11:57
		polyethylene adj glycol adj "300" glycerin -	EPD; JPO;	
		ethylene adj glycol, and sslurry mix,	DEPWENT;	
_	3':	(discharge with lamp and mercury) and	USFAT;	7903/07/19 11:58
		spolyethylene adj glysol adj "300"	US-PGFUE;	
		polyethylene adj glycol adj "30:" glycerin	EBO; CFO;	
		ethylene adj glyccl) and (slurry)	DEFWENT;	
			IBM_TIB	ance tourist and less
_	3.1	odischarge with lamp and mercury) and	USEAT;	7003/CH/19 11:59
		<pre>(polyethylene adj glycol adj "300" polyethylene adj glycol adj "300" glycerin</pre>	US-PGPUB; EPO; JPO;	
		ethylene adj glycol) and (slurry) same	DEFWENT;	
		(electrode cathode anode)	IBM TLB	
-	1.	(discharge with lamp and mercury) and	USFĀT;	1003/02/19 12:21
		opolyethylene auf glycol aug "lod"	US-PGFUB;	
		polyethylene admiglycol adj "300" glycerin	EPO; JPO;	
		ethylene adj glyssl) and slurry) and (electrode bathode anide)	DEFWENT; IBM TDB	
_	ı	(4461970.pn. 4823128.pn. 4820128.pn.	USPAT;	0003/00/19 10:08
		4838616.pn. 5204139.pn. 5256095.pn.	US-PGPUB;	
		5550431.pn. 5614784.pn. 6157131.pn.) and	EFO; JPO;	
		opolyethylene adj glysol adj "200"	DEFWENT;	
		polyethylene ada glycol adj "300" glycerin	IBM_TDE	
_	ē.	ethylene adj glyccl) (4461970.pn. 45/31/5.pn. 46001/6.pn.	USPAT;	2003 02,19 12:28
	'-	4836816.pn. 5204139.pn. 5256098.pn.	US-PGPUB;	2792 V2715 12.20
		5559431.pn. 5614764.pn. 6167131.pn.) and	FFO; JFC;	
		(PEG adm) ("200" "300") E390 E2:0)	DEFWENT; IEM TOB	
-	(i	((discharge with lamp and mercury) and	USFAT;	3003 02,19 12:29
		(polyethylene adj glycol adj "100"	US-PGPUP;	
		polyethylene adr glycol adj "300" glycerin	EPO; JPO;	
		ethylene adj glycol adj monomer deionized	DEFWENT;	
		adj water)) and slurry and carbonate) and (PEG adj ("200" "300") E300 E200) same	IBM_TDB	
_	774 r	slurry and carbonate (emission emitter electrode same slurry)	USPAT;	2003/02/19 12:42
	, , 10	That I de I d	US-PGPUB;	2000/04,15 12.42
			EPO; JPO;	
			DEFWENT;	
			IBM_TDB	
_	3/1	([emission emitter electrode) same slurry)	USPAT;	2003/02/19 11:37
		and (polyethylene adj glycol adj "200" polyethylene adj glycol adj "300" glycerin	US-PGPUE; EPC; CPC;	
		ethylene adj glycol;	DEFWENT;	
			IBM: TDB	
-	4.5	(.emission emitter electrode) same slurry)	USFAT;	2003/02/19 12:38
		and (polyethylene adj glycol adj "200"	US-PGPUE;	
		polyethylene adj glycol adj "300" glycerin ethylene adj glycol PES adj "200" "300";	EPC; JPO;	
		ethylene adj glycol rE5 adj ("200" "300") - E300 E200) same carbonate	DERWENT; IBM TDB	
		1900 B200, Build Culborace	*5.,_*.5	

· =	3	((emission emitter electrode) same slurry) and (polyethylene adj glycol adj "200" polyethylene adj glycol adj "300" glycerin ethylene adj glycol PEG adj ("000" "300") EGG ELGO) same parpinate same slurry	USPAT; US-PGPUE; EPO; JPO; DEHWENT; IBM TUB	`.0003/02/19 12:38
-	3	(temission emitter electrone) same slurry) and (polyethylene and glycol add "200" polyethylene and glycol add "300" glycerin ethylene add glycol EEG add ("200" "300") EEGO EEGO) same carbinate same slurry	USPAT; US-EGFUE; EP1; JP1; DEFWENT; 1BM TVB	2003/02/19 12:43
-	331	(emission emitter discharge) with (anode cathode electrode) same slurry	USPAT; US-EGPUE; EPI; UPO; DEFWENT; IBM TOB	2003 02 19 14:48
_	.)	(cem:ssion emitter discharge) with (anode cathodo electride) same slurry; and (polyethylene adj glycol adj "100" polyethylene adj glycol adj "300" glycerin ethylene adj glycol FEG adj ("100" "300") E300 E100) same carbonate same slurry	USEAT; US-EGFUE; EPO; UPO; DEPWENT; IBM_TUB	2003 02/19 10:45
-	5	((emission emitter discharge) with (anode cathode electrode) same slurry) and spolyethylene adj glycol adj "100" polyethylene adj glycol adj "300" glycerin ethylene adj glycol PEG adj ("100" "300") 8300 ELC) same carbonate and slurry	USFAT; US-EGFUE; EPO; JEO; DEFWENT; IBM_TUE	3003/02/19 10:46
-	2.1	(emission emitter discharge) with (anode cathode electrode) same slurry and (water) same carbonate and slurry	USFAT; US-PGFUB; EPO; CPC; DEPWENT; IBM TUB	2003/02/19 10:46
-	25	<pre>((emission emitter discharge) with (anode cathode electrise) same slurry and (water) same carbonate and slurry not battery</pre>	US-PGFUE; EPO; CPO; DERWENT; IBM TOB	2003/02/19 13:50
-	13	("3563797" "3798492" "3906071" "3951874" "3953376" "3969079" "3970888" "4031426" "4075330" "5278474" "5614784" "5654606" "5671936").FN.	USPĀT	3003/03/19 13:50
-	en Nee	(("3563797" "3798492" "3966271" "3951874" "3953376" "3969079" "3970886" "4131426" "4275930" "5078474" "5614784" "5654606" "5670936").PN.) and (slurry)	USFAT; US-PGPUB; EFO; CFO; DEFWENT; IEM TLE	2003/02/19 13:50
-	82	<pre>((emission emitter discharge) with (anode cathode electrode) same slurry, and slurry same (solvent acetone)</pre>	USFAT; US-PGFUP; EPO; CPO; DEPWENT; IBM TDB	2003/02/19 14:35
-	82.	((emission emitter discharge) with (anode cathode electrode) same slurry and slurry same (silvent acetone)	US-PGFUE; EPO; UEO; DEFWENT; IBM TOB	0003/00/19 13:59
-	73	((emussion emitter discharge) with (anode cathode electrode) same slirry and slurry same (solvent acetone) same (anode electrode cathode)	USFĀT;	2003,02,19 14:00
-	34	((emission emitter discharge) with (anode cathode electrode) same slurry) and slurry same (solvent acetone) same (anode electrode cathode) not battery	USFAT; US-PGFUE; EPC; UPC; DERWENT; IBM_TDB	2003/02/19 14:15

· <u>-</u>	5 წ	((emission emitter discharge) with (anode cathode electrode) same slurry) and slurry same (solvent acetone) same (anode electrode cathode) not battery same carbonates)	USFAT; US-PGFUB; EPG; GPG; DEFWENT; IBM TIB	0003/02/19 14:17
-	1	((emission emitter discharge) with (anode cathode electrode) same slurry) and slurry same (solvent acetone) same (anode electrode cathode) same (carbonates) not cattery	USPĀT; US-PSFUE; EPG; UPG; DEFWENT; IBM IDB	2003/02/19 14:31
-	2	6150880.URPN.	USFĀT	.:003/0:/19 14:25
-		-((emission emitter discharge with (anode cathode electrode) same slurry) and slurry same (solvent acetone) same (anode electrode cathode) same (carbonates) not battery) and (percent "%")	USFAT; US-PGFUE; EPD; JPD; LEFWENT; IBM TIB	2003/02/19 14:31
-	127	:(emission emitter discharge) with (anode cathode electrode) same slurry) and slurry same (water "H.sub.3 0")	USFAT; US-PGPUB; EPO; JPO; LERWENT; IBM TOB	.003702719 14:36
-	63	((emission emitter Alsoharge) with (anide cathode electrode) same slurry) and slurry same (water "H.sub.d 5") not battery not phosphoriti.	USPAT; US-PGFUE; EPO; JPO; DEPWENT; JBM TDB	.:003/02/19 14:37
-		((emission emitter discharge) with (anode cathode electrode) same slurry) and slurry same (water "H.sub.d 0") same (percent "%") not battery not phosphoriti.	USFAT; US-PGIUB; EPO; CPO; DEFWENT; IBM_TDB	1003/02/19 14:38
-	2	((emission emitter discharge) with (anode cathode electrode) same slurry) and carbonate same slurry same (water "H.sub.1-0") same (percent " ") not battery not phosphoriti.	USPAT; US-PGPUE; EPG; JEG; DEFWENT; IBM THE	2003/02/19 14:40
-		<pre>((emission emitter discharge) with (anode cathode electrode) same slurry) and carbonate same slurry same (water "H.sub.2") D") and (percent "%") not battery not phosphor.ti.</pre>	USPAT; US-PGPUE; EPO; UPO; EERWENT; IBM TOP	2003 02/19 14:49
-		(emission emitter discharge) same (anode cathode electrode) same slurry	USFAT; US-PGFUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/19 14:52
-	•	((emission emitter discharge) same (anode cathode electrode) same slurry) and carbonate same slurry same (water "H.sub.1-0") and (percent "%") not battery not phosphor.tr.	USFAT; US-PGFUB; EPO; JFO; DEFWENT; IBM TIP	2003/02/19 14:53
-		(((emission emitter discharge same (ancde cathode electrode) same slurry) and carbonate same slurry same (water "H.sub.20") and (percent "%") not battery not phosphor.tr.) not (::emission emitter discharge) with (ancde cathode electrode) same slurry) and carbonate same slurry same (water "H.sub.10") and (percent "%") not battery not phosphor.tr.)	USFAT; US-PGPUB; EPO; JFO; DEFWENT; IBM_TOB	1003,07,19 14:50
-	2790	(emission emitter discharge) and (anode cathode electrode) same slurry	USFAT; US-PGPUB; EPO; CFO; DERWENT; IBM_TDB	2003/02,19 17:17

-	25	((emission emitter discharge) and (anode cathode electrode) same slurry) and carbonate same slurry same (water "H.sub.20") and (percent "%") not battery not phosphor.tr. not ((remission emitter discharge) same landed bathode electrode) same slurry) and barbonate same slurry same (water "H.sub.20") and percent "%") not pattery not phosphor.ti.)	USPAT; US-PGPUE; EP:; JPO; DEFWENT; 1BM_TUB	2003/03/19 15:18
	1	Chemission emitter discharge) and (anode bathode electrode same slurry) and carbonate same slurry same (polyethylene air plycol add "100" polyethylene air plycol add "300" glycerin ethylene add glycol PBS add ("100" "300") B300 B100) and opencent ":" not battery not phosphoriti not cemission emitter discharge) same canode bathode electrode) same slurry) and carbonate same slurry same (water "H.sub.1 0") and (percent ":") not battery not phosphoriti.)	USFAT; US-PG:UB; EPG; CPG; DERWENT; 1B::_TDB	2003/02/19 15:16
	0	((emission emitter discharge) and (anode cathode electrode, same slurry) and carbonate same slurry same (polyethylene adjuglycol adj "100" polyethylene adjuglycol adj "300" glycerin ethylene adjuglycol BES adj ("100" "300") E300 E.00) and (percent "-") not pattery not phosphor.tr. not ((semission emitter discharge) same (anode bathode electrode) same slurry) and carbonate same slurry same (water "H.sub.1 0") and (percent "s") not battery not phosphor.ti.) not coal	USEAT; US-PGFUB; EPO; UPO; DERWENT; IBM_TEB	2003/02/19 15:17
	C)	(remission emitter discharge) and (anode cathode electrode) same slurry) and carbonate same slurry same (polyethylene adj glycol adj "101" polyethylene adj glycol adj "300" glycerin ethylene adj glycol PBG adj ("100" "300") E300 E200) and (percent ">" "wt.%") not battery not phosphor.tr. not ((emission emitter discharge) same sanode cathode electrode) same slurry) and carbonate same slurry same (water "H.sub.? O") and percent "%") not pattery not phosphor.tr.) not coal	USPAT; USPGIUE; EPT; CEO; DEFWENT; IBM_TUB	2003/02/19 15:17
_	()	((emission emitter discharge) and (anode sathode electrode) same slurry) and carbonate same slurry same (water "H.sub.2 0") and ("wt.3") not hattery not phosphor.tr. not ((emission emitter discharge) same anode cathode electrode) same slurry) and carbonate same slurry same (water "H.sub.1 0") and (percent "%") not battery not phosphor.ti.)	USEAT; US-PGFUE; EFFO; JEC; DEFWENT; IEM_TUB	2003/01/19 16:27
-	943	LP50 with oral	US:AT; US-PGFUE; EPC; UPC; DEFWENT; IBM TDB	2003, 02, 19 15:54
-	2	(4461970.pm. 4523125.pm. 4623126.pm. 4836816.pm. 52(4139.pm. 5256345.pm. 5550431.pm. 5614784.pm. 6157132.pm.) and slurry and powder	USFĀT	2003/02/19 15:56
-	2	(4461970.pm. 4523125.pm. 4623128.pm. 4836816.pm. 5204139.pm. 5256395.pm. 5550431.pm. 5614784.pm. 6157132.pm.) and water	USPAT	2003/02/19 16:00

12	Ð	(4461370.pn. 4523125.pn. 4622128.pn. 4836816.pn. 5204134.pn. 5256095.pn. 555441.pn. 5614781.pn. 6157132.pn.) and (prlyethylene adj glycol adj "200" polyethylene adj glycol adj "300" glycerin ethylene adj glycol FEG adj (".00" "300") E300 E200)	USFAT	2003/02/19 16:23
-	6	636.0 5200) (4461970.pn. 45131.5.pn. 4620108.pn. 4536816.pn. 5204134.pn. 5266096.pn. 5550431.pn. 5614784.pn. 6187132.pn.) and (parbonate)	USFAT	2003/02/19 17:12
-	c,	(44819/0.pn. 45.3115.pn. 46.01.9.pn. 4636316.pn. 5204139.pn. 5050090.pn. 5550431.pn. 5614784.pn. 618713pn.) and (mix)	USFAT	0003/00/19 16:24
	0	((emission emitter dispharge) and (anode pathoge electrode) same starry; and carbonate same starry same (vapor adjoressure and organic) and ("wt.i") not battery not phosphor.ti. not ((emission emitter dispharge) same (anode pathode electrode) same sturry) and parhonate same sturry same (water "H.sup.2 0") and (percent "%") not pattery not phosphor.ti.)	USEAT; US-PGPUB; EPO; JPO; DEFWENT; IBM_TDE	0003/01/19 17:07
_		fill with gas with mercury	USFAT; US-PGPUE; EPO; UPO; DEFWENT; 1BM TIB	2003/0.719 17:08
-	2	(4461970.pn. 4523125.pn. 4600116.pn. 4836816.pn. 5204139.pn. 5066096.pn. 5550431.pn. 5614784.pn. 6187130.pn.) and ("Ca06.sub.3")	USFĀT	.:003/01/19 17:12
-	27	((emission emitter discharge) and (anode bathade electrode) same slurry; and "Caco, sub.?" same slurry	USPAT; US-PGFUB; EPG; CPG; DERWENT; IBM TEB	0003/00/19 17:17
-	27	((emission emitter discharge) And (anode cathode electrode) same slurry) and "CaCO.sub.3" same slurry	USPAT; US-PGFUB; EEG; CPU; DEFWENT; IEM TUB	2003/0./19 17:18
-	2	((emussion emitter discharge) and (anode cathide electride) same slurry and "CaCO.sub.3" same slurry same .electrode cathode anode)	USEAT; US-PSEUB; ESO; CEO; DEFWENT; IBM TIB	2003-00 19 17:19
-	2	((emission emitter discharge) and (anode cathode electrode) same slurry and ("CaCC.sub.3" "BaCO.sub.3" "3rCO.sub.3") same slurry same (electrode cathode anode)	USPAT; US-PGFUB; EFC; CFC; DEFWENT; IBM TUP	2003 02 19 17:21
-	11	((emission emitter discharge) and (anode cathodo electrode) same slurry, and ("CaCh.sub.3" "BaCh.sub.3" "Srch.sub.3") with powder same slurry and (electrode cathodo anode)	USFĀT; US-PGPUB; EEd; JEC; DEFWENT; IBM TOE	2003/02:19 17:44
-	10	((er.sstor.emitter discharge) and (anode cathode electrode) same slurry and ("CaCC.sub.3" "BaCC.sub.3" "SrCO.sub.3") with particles same slurry and (electrode cathode anode)	USFAT; US-PGPUE; EPG; JFG; DERWENT; IBM TDB	2003/02/19 18:03
-	3083	((313:491) or (313-633) or (31:/311) or (313:46-8) or (313:455) or (313-630)).ccls.	USPĀT; US-PGPUB	2003/02/19 18:24
-	3402	(31:/491) or (313-633) or (313/311) or (313-346 R) or (313/355) or (313/630) or (445/51)).CCLS.	USPAT; US-PGPUB	2023r07/03 18:35

-	ŋ	("zirconium with rare adj earth").PN.	USFAT; EPO; JPO; DEFWENT;	2003/05/10 19:38
	4774	zircenium with rare adj earth	IEM_TDB USEAT; US-PGFUB; EFO; JPO;	.003/05/12 19:39
- :	1543	zirconium near5 rare adj earth	DERWENT; IBM_TEB USPAT; EPU; JPO;	.003/05/10 19:40
- :	1085	zirconium near3 rare adj earth	DEFWENT; IBM_TDB USFAT; EPO; JPO; DEFWENT;	2:03/05/1:: 19:40
-	45	soules-thomas-f.in. sajo-gabor.in.	IBM_TDB USPAT; US-PGPUB; EPO; CPO;	1003/07/03 11:12
-	1	20030076042.did.	DEFWENT; IBM_TDB USPAT; US-PSPUB; EP0; UP0;	2003/07/0: 13:46
-	1	20030076042.did. and water	DEFWENT; IBM_TDB USFAT; US-PGFUB; EFO; CPO;	2003/07/03 12:50
-	1.4	emissive adj coating and triple adj carbonate	DEPWENT; IEM_TOB USPAT; US-PGPUB;	2003/07/03 13:17
-	٠)	kirsanov and konakov and ignatieva and merkushev	EFO; JPO; EEPWENT; IBM_TOB USFAT; US-PGFUB; EFO; JPO;	0003/07/07 13:13
-	34	(kirsanov konakov ignatieva merkushev) and coating	DEPWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	L003/07/03 13:14
-	4	<pre>'kirsanov konakov ignatieva merkushev) and coating.ti,ab. and carbonate</pre>	DERWENT; IBM_TDB USFAT; US-PGPUB;	2003/07/03 13:23
- -		1976-06326M.NFAN. 1985-261635.NFAN.	EFO; JPO; JERWENT; JEM_TOB JERWENT DERWENT	2003/07/03 13:15 2003/07/03 13:22
-	1	1984-072977.NPAN. .kirsanov konakov ignatieva merkushev) and coating.ti,ab. and carbonate and water	CEHWENT USIAT; US-PGIUE; EFC; UPO;	2003:07/03 13:23 2003:07/03 13:25
-	0	1148058.URPN. 425240.URPN. coating.ti,ab. and carbonate same water same (percent "%")	DEFWENT; LEM_TOB USPAT USPAT; USPAT; US-PGPUE; EPO; JPO; DERWENT; LBM_TOB	2003,07/03 13::4 2003,07/03 13::4 2003,07/03 13:25

			0000107:00.10
-	<pre>coating.ti,ak. and carbonate same (percent """) and wath anode) and (discharge) and la</pre>	ode electrode US-PGPUE;	2003/07/03 13:41
	1 (US-6126855-\$ or US-6160848-4 US-6512624-\$ or US-6478290-\$ US-6356376-\$ or US-6451226-\$ US-635637734-\$ or US-6217267-\$ US-5863678-\$ or US-5863678-\$ US-5863678-\$ or US-5863678-\$ US-5867628-\$ or US-4607678-\$ US-2857054-\$ or US-46076187-\$ US-2857054-\$ or US-6576187-\$ US-2857054-\$ or US-6576187-\$ US-10046048002-\$ or US-10010US-00460483-\$).did.	S or US:AT; cr US-PGPUB cr dr dr did. or	2003/07/03 13:28
	1 .(US-61: 48:5-\$ or US-61:44846: US-65:16:4-\$ or US-64:78:40-\$ US-65:576-\$ or US-64:17:68-\$ US-65:7734-\$ or US-62:17:68-\$ US-59:38:75-\$ or US-59:63:78-\$ US-59:38:76-\$ or US-59:76:79-\$ US-59:38:76:8-\$ or US-59:76:79-\$ US-59:38:70:64-\$ or US-65:76:67-\$ (US-38:70:54-\$ or US-65:76:67-\$ (US-38:70:64-\$ or US-65:76:67-\$ (US-10:60:60:46:7-\$).did.) and water same (percent "%"	or US-PGPUB; or EPO; JPO; or DEFWENT; ir IBM_TDB or ir idid. or 000000000000000000000000000000000000	2003/07/03 13:41
-	<pre>1 1976-06806X.NEAN. 1 coating.ti,ab. and carbinate (polyethylene adj glycol adj polyethylene adj glycol adj ethylene adj glycol adj mono (percent """) and (cathode e anode, and (discharge) and l</pre>	"200" US-PGFUB; '300" glycerin EPO; JPC; ner) same DEFWENT; Lectrode IBM_TI-B	2003/07/03 13:37 2003/07/03 17:23
-	1 00030 078041.did.	USEAT; US-PG:CE; EPD; CFO; DEPWENT; IBM TDE	2003/07/03 17:42
-	1 000030076042.did. and wettin	g adj agent USFĀT; US-PGFUB; EPO; UFO; DEFWENT; IBM TOB	2003/07/03 13:46
-	<pre>1 coating.ti,ab. and carbonate .(polyethylene adj glycol pe polyethylene adj glycol adj ' etnylene adj glycol adj monor percent "s") and (catnode e anode) and (discharge) and 1</pre>	g) adj "200" US-PSPUB; '300" glycerin EFG; JFG; ner) same DEFWENT; lestrode IBM_TDB	2003/07/03 13:51
-	0 20033976342.did. and ".2"	USTAT; US-P3PUE; EPC; UFO; DEPWENT; IBM TOB	2003/07/03 13:51
-	1 000339776942.did. and open a		2003/07 03 13:51
-	1 20030076040.did. and open a		2003/07 03 13:51
-	1 20030076042.dii. and "24" a		2003/37,03 14:09

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<i>'</i> –	1	20030076042.did. and hours	USFAT; US-PGPUP;	0003/07/03 14:39
			EPO; JPO; DEFWENT;	
_	67286	deionized adj water	IBM_TDE USFAT;	2003/07/03 14:40
			US-PGPUE; EPO; JPO;	
			DERWENT; IBM THE	
_	4264	deionized adj water with distilled	USFAT;	2003/07/03 14:43
			US-PGFUB; EPO; JFO;	
			DEPWENT;	
	2	nasting till about anytomate same	IEM_TDB USFAT;	2003/07/03 14:47
_	A.	coating.ti,ab. and carbonate same deionized adj2 (water "H.sub.2 0") and	US-PGPUP;	2002/07/03 14.47
		(dathode electrode anode) and (discharge)	EFO; JFO; DEPWENT;	
		and lamp	IBM THE	
-	31	coating.ti,ab. and carkonate and deignized	USEAT:	2003/07/03 14:48
		adj2 (water "H.sub.2 0") and (cathode electrode anode) and (discharge) and lamp	US-PGEUP; EFO; JFO;	
			DERWENT;	
_	24	coating.ti,ab. and carbonate and deionized	IBM_TDB USPAT;	2003/07/03 14:48
		aij2 (water "H.sub.2 D") and (cathode	US-PGPUE;	
		electrode anode) same (coat obating coated) and (discharge) and lamp	EFO; JPO; DEPWENT;	
			IEM_TOE	5685787759 11 58
-	2 b	(coat coated ocating).ti,ab. and carbonate and decomized adj2 (water "H.sub.2 O") and	USFĀT; US-PGFUP;	2003/07/03 14:50
		(pathode electrode anode) same (poat	EFC: JFC:	
		coating coated) and (discharge) and lamp	DEFWENT; IEM THE	
-	18	(coat coated coating).ti,ab. and carbonate	USFĀT;	2003/07/03 14:51
		and deronized adj2 (water "H.sup.2 O") and (cathode electrode abode) with (coat	US-PGPUB; EFO; JPO;	
		coating coated) and (discharge) and lamp	DEFWENT; IBM TDB	
_	1	((cost costed costing) and lamp).ti,ab.	USFAT;	2003/07/03 14:51
		and parhonate and defonized adj2 (water "H.sub.2 0") and (pathode electrode anode)	US-PGPUB; EPO; JPO;	
		with (coat coating coated) and (discharge)	DEFWENT;	
	1	and lamp ((coat coated coating) and (emission	IBM_TDB USPAT:	2003/07/03 14:52
_	1	emissive emit)).ti,ab. and carbinate and	US-PGPUB;	2090 07700 11.00
		deionized adj2 (water "H.sub.2 D") and (cathode electrode anode) with (coat	EPO; (TPO; DEPWENT;	
		coating coated) and (discharge) and lamp	IBM_TDB	
-	1	((coat coated coating) and (emission emissive emit discharge)).ti,ab. and	USFĀT; US-PGPUB;	11003/07/03 15:25
		carbonate and deionized adj2 (water	EPO; JPO;	
		"H.sub.2 0") and (bathode electrode anode) with (coat ocating coated) and (discharge)	DEFWENT; IEM TOE	
		and lamp		5
-	6673	((mercury Hg) and discharge and lamp).ti,ab.	USPAT; US-PGPUP;	2003/07/03 15:40
		2311,27,102,021	EFC; JFC;	
			DERWENT; IEM THE	
-	8	(((mercury Hg) and discharge and	USSĀT;	0003 07/03 15:27
		<pre>lamp).ti,ab.) and (cost costing costed) with (milligram mg' with (mm millimeter)</pre>	US-PGHUB; EFO; (PO;	
			DEFWENT;	
_	ą	(((mercury Hg) and discharge and	IBM_TLB USPAT;	2003/07/03 15:28
	-	lamp).ti,ab.) and (coat coating coated)	US-PGFUB;	
		with (milligram mg) with (mm millimeter)	EPO; JPC; DERWENT;	
			IBM_TDB	

<u>.</u>	19	(((mercury Hg) and discharge and lamp).ti,ak.) and (coat coating coated) with (milligram mg) with (mm millimeter cm	USPAT; US-PGPUB; EPG; JPO;	2003/07/03 15:32
		centimeter)	DEFWENT; IBM TDB	
-	10	(((mercury Hg) and discharge and lamp).ti,ab.) and (coat coating coated) with (milligram mg) adj4 (mm millimeter cm centimeter)	USFAT; US-PGPUB; EPG; JPO; DEFWENT;	0003/07/03 15:35
-	(+	((mercury Hg) and discharge and lamp).ti,ab. and (gas and carponate with powder and phosphor).pi.	IBM_TDB USFAT	0003/07/03 15:41
-	(]-	(mercury Hg) and discharge and lamp(.ti,wh. and gas and carbonate with powder and phosphor	USFAT	0003/07/03 15:41
-	ſ _. .	(mercury Eg) and discharge and lamp).ti, Ak. and gas and carbonate same powder and phosphor	USEAT	2003/07/03 15:41
-	2.5	(mercury Hg) and discharge and lamp().ti,ak, and gas and parbonate and prospher	USFAT	.003/07/03 17:16
-	85 ⁹ **	(mercury Hg) and discharge and lamp().ti,ab, and gas and carbinate same finely divided and phosphor	USPAT	2003/07/03 15:42
-	1.	(mercury Hg) and discharge and lamp).ti,ab. and gas and carbonate same finely adp2 divided and phosphor	USEAT	2003/07/03 15:42
-	•	(((mercury Hg) and discharge and lamp).ti,ab. and gas and carbonate and phosphor: and carbonate	USFAT	2003/07/03 15:43
-	2.:	'((mercury Hg) and discharge and lamp).ti,ab. and gas and carbonate and phosphor? and carbonate	USFAT	.:003/07/03 15:43
-	3	((mercury Hg) and discharge and lamp).ti,ab. and gas and carbonate same (ground pulverize pulverized fine finely) and phosphor	USPAT	2003:07/03 15:50
-	3	<pre>(((mercury Eg) and discharge and lamp).ti,ak. and gas and carbonate same (ground pulverize pulverized fine finely) and phosphor) and carbonate same (ground pulverize pulverized fine finely)</pre>	USFAT	J003107/03 15:50
-	5	(mercury Hg) and disonarge and lamps ti,ab. and gas and carbonate same (ground pulverize pulverized fine finely) and phosphor) and carbonate same (particles particulate ground pulverize pulverized fine finely)	USFAT	2003/07/03 15:49
-	4	(mercury Hg) and discharge and lampo.ti.ab. and gas and carbonate same oground pulverize pulverized fine finely particles particulate: and phosphor	USFAT	0003707703 15:49
-	4	((mercury Hg) and discharge and lamp).ti,ab, and gas and carbonate same (ground pulverize pulverized fine finely particles particulate) and phosphor) and carbonate same (particles particulate	USFAT	2003-07/03 15:49
-	1	ground pulverize pulverized fine finely) (mercury Hg) and discharge and lamp).ti,ak. and pas and parbonate same (prush crushed) and phosphor	USPAT	2005 07 03 15:50
	1	<pre>(mercury Hg) and discharge and lamp).ti,ak. and gas and carbonate same (crush crushed) and phosphir</pre>	USPAT	2003/07/03 15:50
-	Ĉ.	(mercury Hg) and discharge and lamp).ti,ak. and gas and carbonate same coall add mill) and phosphor	USPAT	2003/07/03 15:53
-	0	<pre>(mercury Hg) and discharge and lamp).ti,ab. and gas and carbonate same (mill) and phosphor</pre>	USPAT	2003/07/03 15:53

•-	1	((mercury Hg) and discharge and lamp).ti,ak. and gas and carbonate same	USPAT	2003/07/03 15:	:53
-	149	(ground) and phosphor (mercury Hg) and discharge and	USFAT	2003,07/03 15:	:5 ;
		lampitti, ab. and gas and (coat coated			
	2	coating same carponate) and phosphor ((meroury Hg) and discharge and	USFAT	0003,07703 16:	- 1.1
-	3	lamp).ti,ab. and gas and (coat coated	OSEMI	1.00.0707 00 10.	. 4.1
		coating same carbonate same (sathode) and			
		phosphor			
_	1	- (mercury Eq) and discharge and	USPAT	.:003 (7 '03 15:	: 10
	-	lamp:.ti,ab. and gas and (coat coated			
		coating) same carbonate same (bathode) and			
		phosphor and (pathode) same exide			
_	1	4830815.pn.	USFAT	2003:07 (3 16:	
_		4636616.pn. and glass	USEAT	2003/07/03 16:	
-		4836816.pn. and silica	USFAT	.:003/07/03 16:	
-		643.403.pn. and suspension	USFAT	2003/07/03 16:	
_		3862871.URFN.	USFAT	1003/07/03 16:	
_		5431403.URFN.	USFAT	7003/07/03 16:	
-	-1	:"2409769" "2421571" "4904906"	USFAT	2003/07-03 16:	i u J
	-)	"5127030").PN.	USFAT	1003/07 03 17:	
-	<u>ئ</u>	:(mercury Hg) and discharge and lamb:.ti,ab. and gas and (coat coated	CCFAI	. 993/8/ US 1/.	•''
		coating; same carbonate same (sathode			
		electrode anode: and (luminophor			
		luminophore fluophor fluorophor phosphor)			
		and glass with envelope			
_	1	4154153.pm. and (cathode electrode anode)	USFAT	003/07/03 16:	:57
_		4158153.pr. and oxide	USFAT	.:003/07/03 16:	:53
_		4155153.pm. and (coat coating scated)	USFAT	.:003/07:03 17:	
-	ı)	(mercury Hg) and discharge and	USFAT;	2003/07/03 17:	: 17
		lamp).ti,ab. and gas and carbonate same	EPO; JEO;		
		(deronize deionized deionizing) and	DEFWENT;		
	2.4	phosphor	IBM_TDB	2003:07/03 17:	
-	34	coating.ti,ab. and cartinate same	USEAT; US-PGPUE;	2003107703 17:	: _ 4
		<pre>:polyethylene adj glycol adj "200" polyethylene adj glycol adj "300" glycerin</pre>	EPO; CPO;		
		ethylene adj glycil adj monomes) same	DEFWENT;		
		<pre>:persent "%")</pre>	IBM TOB		
_	1	crating.ti,ab. and carbonate same	USFAT;	2003/07/03 17:	: 6
		(polyethylene adj glycol adj "200"	US-PGPUE;		
		polyethylene adj glycol adj "301" glycerin	EBO; JEO;		
		ethylene adj glybbl adj monomer) same	DEPWENT;		
		(percent "3") and (emission emit emitting	IPM_TDB		
		emitted emissive)			
_	1	crating.ti.ab. and carbonate same	USIAT;	.0003/07/03 18:	:51
		spolyethylene adj glycol adj "200"	US-PGPUE;		
		polyethylene adj glycol azj "300" glycerin	EFG; JFG;		
		ethylene adj glycol adj monomer) same	DEFWENT; IEM TOB		
	1	<pre>-/percent "%") and (lamp) 2013-007-6042.did. and deionized</pre>	USEAT;	2003 107 103 17:	• 5, 1
_	1	dr. oct / oct / oct dr. dr. delonized	US-PGPUB;		
			EFO; JFO;		
			DEFWENT;		
			IBM TUB		
_	1	730/0076042.did. and wetting adj agent	USBĀT;	2003/07/03 18:	: _7
			US-PGPUE;		
			EPG; (FO;		
			DEEWELT;		
			IEM_TUE	201610= 16 10	
_	0	(mercury Hg) and discharge and	USPAT	0003/07/03/18:	:48
		lamporti, ab. and gas and (coat coated			
		ocating: same carbonate same (cathode			
_	•	<pre>#lectrode anode) and wetting adj agent .33:3376042.did. and \binder dispersant</pre>	יית שו	2003,07/03 18:	• 27
-	*	. 105,976642.dii. and (binder dispersant thickener)	USPAT; US-PGPUB;	2000,01700 10:	
		na chomba :	EFO; JFO;		
			DERWENT;		
			IBM TDB		
			_		

•-	34	457	((313/491) or (313/533) or (313/511) or (313/346 R) or (313/355) or (313/630) or	USFAT; US-PGPUB	2003/07/03/18:37
-	33	358	(445/51).COLS. ((313/491) or (313/633) or (313/311) or (313/346 R) or (313/335) or (313/630) or (445/51)).COLS.	USFAT	2003/07/03 18:38
-		0	((meroury Hg) and discharge and lamp).tr,ab. and gas and (coat coated coating) same carbonate same (cathode elettrode anode: and (deionize unionized unionize deionized)	USFAT	2003,07 03 18:51
-		1)	((mercury Hg) and discharge and lamp).ti,ab. and gas and (coat coated coating) same ("BaCO.sub.3" "CaCO.sub.3" "SrCO.sub.3") same (cathode electrode anode) and (deipnize unionized unionize deicnized	USFAT	2003/07/03 18:51
-		D.	crating.ti,ab. and ("BaCO.sub.3" "CaCO.sub.3" "SrCO.sub.5") same (polyethylene adj glycol adj "200" polyethylene adj glycol adj "300" glycerin ethylene adj glycol adj monomer) same (percent "%") and (lamp)	USFAT; US-PGPUB; EFO; JPO; DEPWENT; IBM_TUB	.000 3 /07/03 18:52
		1	ccating.ti,ab. and ("BaCO.sub.3" "CaCO.sub.3" "SrCO.sub.3") same (polyethylene adj glycol adj "300" polyethylene adj glycol adj "300" glycerin ethylene adj glycol adj monomer) samo (percent "%")	USPAT; US-PGFUE; EPO; JPO; LEFWENT; IBM_TUB	2003/07/03 18:53
-		1	coating.ti,ab. and ("BaCO.sub.3" "CaCO.sub.3" "SrCO.sub.3") same (polyethylene adj glycol adj "200" polyethylene adj glycol adj "300" glycerin ethylene adj glycol adj monomer) same (percent "%")	USPAT; US-PGPUP; EPO; JPO; DEFWENT; IBM_TUB	2003/07/03 19:04
-			("Baco.sub.3" "Caco.sub.3" "Sr00.sub.3" carbonate) same (polyethylene adj glycol adj "200" polyethylene adj glycol adj "500" glycerin othylene adj glycol adj monomer) same (percent "%") and (emission emissive emitting emit emitted)	USFAT; US-PGFUB; EPO; UPO; DEPWENT; IBM_TUB	2003/07/03 19:02
-		0	<pre>coating.ti,ab. and ("BaCO.sub.?" "CaCO.sub.3" "SrCO.sub.?") same (vapor adj pressure; same (percent "%")</pre>	US-PGFUB; EPC; UPO; DEFWENT; IBM TUB	2003/07/03 19:04
-		2	<pre>coating.ti,ab. and ("BaCC.sub.3" "CaCO.sub.3" "SrCD.sub.3" carbonate) same (vapor adj pressure; same (percent "%")</pre>	USPAT; US-PGPUE; EPO; UPC; DERWENT; IBM_TDB	2003/07/03 19:07